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*EXAMINER	OTHER DOCUMENTS (Including Author, Til			
JN J	ABSTACT - "Contact dependence of a-sexithienyl thin-film transistor characteristics"; Authors: Lin, Y.Y., Gundlach, D.J., Jackson, T.N.; Materials Research Society Symposium Proceedings; 1996			
	ABSTRACT - "Screen printed organic thin film tr Wang, Gregg Duthaler, Andrew Ritenour and Pau	ABSTRACT - "Screen printed organic thin film transistor (OTFTs) on a flexible substrate"; Authors: Caprice Gray, Jianna Wang, Gregg Duthaler, Andrew Ritenour and Paul S. Drzaic; The International Society for Optical Engineering (SPIE); 2003		
	"Organic electronics: Introduction"; Authors: J. Res. & Dev., Vol. 45, No. 1; January 2001; Pgs. 3-	"Organic electronics: Introduction"; Authors: J.M. Shaw and P.F. Seidler; International Business Machines Corp. (IBM) J. Res. & Dev., Vol. 45, No. 1; January 2001; Pgs. 3-9		
	"Printing Process Suitable for Reel-to-Reel Production of High-Performance Organic Transistors and Circuits"; Authors: John A. Rogers, Zhenan Bao, Anita Makhija and Paul Braun; WILEY-VCH Verlag GmbH & Co.; Advanced Materials, Vol. 11, No. 9; 1999; Pgs. 741-745			
	"Synthetic Chemistry for Ultrapure, Processable, and High-Mobility Organic Transistor Semiconductors"; Authors: Howard E. Katz, Zhenan Bao and Sylvain L Gilat; American Chemical Society; Accounts fo Chemical Research, Vol. 34, No. 5; 2001; Pgs. 359-369			
	"Building Blocks for n-Type Organic Electronics: Regiochemically Modulated Inversion of Majority Carrier Sign in Perfluoroarene-Modified Polythiophene Semiconductors"; Authors: Antonio Facchetti, Myung-Han Yoon, Charlotte L. Stern, Howard E. Katz and Tobin J. Marks; Communications; WILEY-VCH Verlag GmbH & Co.; Angew. Chem. Int. Ed., Vol. 42; 2003; Pgs. 3900-3903			
	"The Physical hemistry of Organic Field-Effect Transistors"; Authors: H.E. Katz and Z. Bao; FEATURE ARTICLE; American Chemical Society; J. Phys. Chem. B, Vol. 104, No. 4; 2000; Pgs. 671-678			
	"New Alr-Stable n-Channel Organic Thin Film Transistors"; Authors: Zhenan Bao, Andrew J. Lovinger and Janelle Brown; American Chemical Society; J. Am. Chem. Soc., Vol. 120, No. 1; 1998; Pgs. 207-208			
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EXAMINER	JOSEPH NGUYEN		30/04	
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.				

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